

General Environmental Incident Summary

Incident: 3709 **Date/Time Notice:** 4/1/2015 **DEM Incident No:**
Responsible Party: Soo Line RR d/b/a Canadian Pacific
Date Incident: 4/1/2015 **Time Incident:** **Duration:**
County: Wells **Twp:** 150 **Rng:** 73 **Sec:** 25 **Qtr:**
Lat: 47.77521 **Long:** -99.94304 **Method:** Interpolation from map
Location Description: Canadian Pacific - Lease Site, Hwy 52 W, Harvey, ND 58341

Submitted By: richard johnston **Affiliation:** Soo Line RR d/b/a Canadian Pacifi
Address: 120 south sixth street
suite 900
City: minneapolis **State:** MN **Zip:** 55402

Received By:

Contact Person: Richard Johnston
120 South Sixth Street
Minneapolis, MN 55402

Distance Nearest Occupied Building: 200 Feet **Release Contained:** Yes

Type of Incident: Historical petroleum from former ASTs and PAHs from fill or general use

Description of Released Contaminant: petroleum and potentially some fill w/coal clinkers

Volume Spilled: **Ag Related:** No

EPA Extremely Hazardous Substance: No **Reported to NRC:** No

Cause of Incident:

Low level, limited soil petroleum impacts probably from historical presence of small ASTs/dispenser. Site-wide presence of low level PAHs in soil. Source unknown, but possibly from historical site usage and fill/runoff from adjacent RR Right-of-way.

Risk Evaluation:

None. All but one soil result below NDDH Action Level and EPA industrial soil criteria. Exceedences of EPA soil leaching values (SLVs) for PAHs, but no impact to groundwater.

of Fatalities: **# of Injuries:** **Affected Medium:** 03 - soil

Potential Environmental Impacts:

Low level soil impact.

Action Taken or Planned:

Canadian Pacific completed Phase I and Phase II ESA. Additional round of groundwater sampling and targeted soil sampling by CP in 2015.

Wastes Disposal Location: NA

Agencies Involved:

Updates

Date: 4/2/2015

Status: Reviewed - Assigned to NDDoH Division

Author: O'Gorman, Brian

Updated Volume:

Notes:

According to the report, the release is a historical release most likely from an aboveground storage tank. Phase I and Phase II environmental assessments have been completed for the location. The Division of Water Quality's Groundwater Program is aware of the site and has taken oversight on the project.